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Application Number		10634114
Filing Date		2003-08-04
First Named Inventor	Gary	D. Glick
Art Unit		1618
Examiner Name	Ebrah	nim, Nabila G.
Attorney Docket Numb	er	UM-08192

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	1	4551480		1985-11-05	Stiefel Werner K.				
	2	5141930		1992-08-25	Nakao				
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	4	5559230		1996-09-24	Ogawa				
	5	5591227		1997-01-07	Dihn				
	6	5599352		1997-02-04	Dihn				
	7	5697967		1997-12-16	Dihn				
	8	6074859		2000-06-13	Hirokawa				

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	10	6524832		2003-02-25	Kufe	
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	4	20050113460		2005-05-26	Glick	
	5	20050261176		2005-11-24	Glick	

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	6	20030119029		2003-06	i-26	Glick				
	7	20050272723		2005-12	1-08	Glick				
	8	20060025388	2006-02-02		Glick					
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	1	1398033	EP		2004-03-17	University Michigan US			
	2	0227539	EP		1990-05-23	Clemence			
	3	00/66106	wo		2000-11-09	Glick			
	4	02/67988	wo		2002-09-06	The Regents of the University of Michigan			
	5	05/004988	wo		2005-01-20	Glick			

	6	90/13332	wo		1990-11-15	Siegel			
	7	91/12779	wo		1991-09-05	Wolff			
	8	94/08234	wo		1994-04-14	Labintelligence Inc.			
	9	98/57161	wo		1998-12-17	Hoefer Pharmacia Biotech			
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	1	ATWAL, K.S., et al., "N-(1-Ap4-2(1-limidazolo)ethyl) guandine derivates as potent inhibitors of the bowne mitochondrial F140 ATP hydrolase? Bioorganic & Medicinal Chem. Ltr., Vol. 14, pp. 1021-1030 (2004)							
	2	BLATT, Neal B., "Berezodiuzepase-induced supercode signals B cell apoptiosis: mechanistic insight and potential therapeutic ubity", The Journal of Clarical Investigation, October 2002, vol. 110, no. 8, pp. 1123-1132							
	3 BOTTANO, Anthony, et al., "Shuchare admirty shadies of a novel cylotoxic benzodiazepine", Bioorganic & Medicinal Chemistry Letters, Oxford, GB, vol. 13, no. 19, 2003, pp. 3327-3330.								
	BONO et al., "Peripheral benzodiazepine receptor agonists exhibit potent antiapoptotic activities," Biochemical and Boohvscal Research Communications. 1999, 265. pp. 457-461								

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	5	BUNIN et al., "Synthesis and evaluation of 1,4-benzodiazepine libraries", Methods in Enzymology, 1996, 267, pp 448-465	
	6	DICHEK, David A., et al., "Seeding of intravasoular stents with genetically engineered endothelial cells," Laboratory investigation, 80.5 pp. 1347-1353 (1999)	
	7	DON,A. et al., Cancer Cell, Vol. 3, May(2003) 497-509	
	8	GUPTA et al., "Psychitripic drugs in dermatology" Database EMbase (AN:86111413), Journal of the American Academy of Dermatology, 1986, Vol. 14, No. 4, pp. 633-645	
	9	KARLE JESPER et al., "Diazapam protects against rat hippocampal neuronal cell death induced by antisense olgodeoxynucleotide to GABA-A receptor gamma-2 subunit" Brain Research, vol. 765, no. 1, 1997, pp. 21-29.	
	10	LEWIS et al., "Editors" view: Cancer pharmacotherapy; 21st century 'magic bullets' and changing paradigms', British Journal of Clinical Pharmacology, 2006, 621,pp. 1-4	
	11	MIERNIK et al., "The antimitotic activities of some benzodiazepines", Experientia, 1986, 42, pp. 956-958	
	12	Paola Costantin ET.AL., "Mitochondrion as Novel Target of Anticancer Chemotherapy", JNCI Journal of the National Cancer Institute 2000 92(13): 1042-1053; doi:10.1093/jnci92. 13.1042.	
	13	RAMIDAS et al., "Benzodiazepine compounds as inhibitors of the Src protein tyrosine kinase" Archieves of Biochemistry and Bophysics 386 (1999) 394-400	
	14	WALSER, et al., 'Quinazolines and 1,4-benzodiazepines. LILX. Preparation of Pymolg2,1-q3-1,4-benzodiazepin-2- ones', J. Org. Chem. 38:3502-3507 (1973)	
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